

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-12 (Canceled).

Claim 13 (Currently Amended): An image generation unit, comprising:

a light input section configured to receive primary illumination light from a first or light incidence direction;

an image generation element arrangement configured to produce an image by using the primary illumination light or a derivative of the primary illumination light and to thereby generate secondary illumination light, the image generation element arrangement comprising an electronic switchable color filter that is configured to generate at least one first spectral component of incident light, to avoid transmission of a complementary spectral range of the at least one first spectral component, and to controllably switch a wavelength of the at least one first spectral component; and

a light output section configured to emit the secondary illumination light or a derivative of the secondary illumination light as tertiary illumination light representative ~~for~~ the of an image in a second or image emission direction, wherein

the light input section and the light output section are arranged such that the first or light incidence direction and the second or image emission direction are collinear coincident with respect to each other, and

~~wherein~~ the respective collinearly and coincidence properties of the first and second directions with respect to each other are realized by a single optical folding element only.

Claim 14 (Previously Presented): An image generation unit according to claim 13, further comprising:

a polarization selective beam splitting device provided as the single optical folding element and including a light input section serving as the light input section of the image generation unit or as a part thereof, and a light output section serving as the light output or light emission section of the image generation unit or as a part thereof.

Claim 15 (Currently Amended): An image generation unit according to claim 14, wherein the polarization selective beam splitting device includes a beam splitting cube[[,]] and a first pair of opposing surfaces serving as the light input section of the ~~image generation unit or as a part thereof~~ polarization selective beam splitting device and as the light output section of the ~~image generation unit or as a part thereof, respectively~~ polarization selective beam splitting device.

Claim 16 (Currently Amended): An image generation unit according to claim 14, wherein the polarization selective beam splitting device comprises a polarization selective beam splitting interface configured to reflect light of a first ~~or p-polarized/s-polarized~~ polarization state and configured to transmit light of a second ~~or s-polarized/p-polarized~~ polarization state.

Claim 17 (Currently Amended): An image generation unit according to claim ~~[[13]]~~ 14, wherein at least one element or part of the image generation element arrangement ~~or elements or parts thereof are~~ is positioned outside a path or passage defined by the first and second directions ~~outside and~~ the polarization selective beam splitting device or ~~[[its]]~~ a polarization selective beam splitting interface of the polarization selective beam splitting device.

Claim 18 (Currently Amended): An image generation unit according to claim 13, wherein the image generation arrangement comprises a reflective imager panel element in ~~a form of a~~ an LCD-panel form configured to controllably generate an image.

Claim 19 (Currently Amended): An image generation unit according to claim 13, wherein the image generation element arrangement comprises a mirror configured to receive light reflected by ~~[[the]]~~ a polarization selective beam splitting interface or a derivative thereof and to reflect the received light back, thereby changing its polarization state from p to s ~~and/or~~ or from s to p, respectively.

Claim 20 (Cancelled).

Claim 21 (Currently Amended): An image generation unit according to claim ~~[[20]]~~ 14, wherein the ~~color switching~~ image generation element further comprises a quarter wave retarder ~~and a reflective electronic color switch~~.

Claim 22 (Currently Amended): An image generation unit according to claim 21, wherein   
 ~~[[the]]~~ an imager panel element and ~~[[the]]~~ a reflective arrangement together with the ~~color switching element~~ electronic switchable color filter are configured at or in a ~~second~~ pair of opposing sections of the image generation unit and of the polarization selective beam splitting device,

the pair of opposing sections being different from the light input or light incidence section and the light output or light emission section of the image generation unit, and

~~further~~ the pair of opposing sections ~~[[are]]~~ being different from the light input section and the light output section of the polarization selective beam splitting device.

Claim 23 (Previously Presented): An image generation unit according to claim ~~[[13]]~~ 22,

wherein the pair of opposing sections of the image generation unit and of the polarization selective beam splitting device are ~~perpendicular~~ oriented perpendicular ~~with respect~~ to the light input or light incidence section and the light output or light emission section of the image generation unit~~[[,]]~~ and are ~~perpendicular~~ oriented perpendicular ~~with respect~~ to the light input section and the light output section of the polarization selective beam splitting device.

Claim 24 (Currently Amended): An image projection device, comprising:  
an illumination unit configured to generate primary illumination light,  
a projection unit configured to receive and project ~~[[the]]~~ an image,  
a light input section configured to receive the primary illumination light from a first or light incidence direction;

an image generation element arrangement configured to produce an image by using the primary illumination light or a derivative of the primary illumination light and to thereby generate secondary illumination light, the image generation element arrangement comprising an electronic switchable color filter that is configured to controllably generate at least one first spectral component of incident light and to avoid transmission of a complementary spectral range of the at least one first spectral component; and

a light output section configured to emit the secondary illumination light or a derivative of the secondary illumination light as tertiary illumination light representative of the image in a second or image emission direction,

wherein the light input section and the light output section are arranged such that the first or light incidence direction and the second or image emission direction are collinear coincident with respect to each other, and

the respective collinearly and coincidence properties of the first and second directions with respect to each other are realized by a single optical folding element only

~~wherein the image generation unit is formed according to claim 13.~~

Claim 25 (New): An image generation unit according to claim 13,  
wherein the electronic switchable color filter is configured to generate different colors in a time sequential mode.

Claim 26 (New): An image generation unit, comprising:  
a light input section configured to receive primary illumination light from a first or light incidence direction;  
an image generation element arrangement configured to produce an image by using the primary illumination light or a derivative of the primary illumination light and to thereby generate secondary illumination light, the image generation element arrangement comprising a color switching element that is configured to pass a first color so as to have a turned polarization state and is further configured to pass light having a color different from the first color in an unchanged polarization state; and

a light output section configured to emit the secondary illumination light or a derivative of the secondary illumination light as tertiary illumination light representative of an image in a second or image emission direction,

wherein the light input section and the light output section are arranged such that the first or light incidence direction and the second or image emission direction are collinear coincident with respect to each other.